12	11	10	9		7	
	<del></del>		<del> </del>	<u> </u>		
BRS	BRS	BRS	BRS	BRS	BRS	Туре
L13	L12	L11	L10	L9	L8	L#
2	4	46	0	32	10	Hits
brausch adj jim in	kingsley adj phil.in.	coelho adj philip in.	tangential same (glass adj surface) same thrombin	tangential same (glass adj surface)	thrombin same 4	Search Text
US-PGPUB; USPAT; EPO; JPO; DERWENT	US-PGPUB; USPAT; EPO; JPO; DERWENT	US-PGPUB; USPAT; EPO; JPO; DERWENT	US-PGPUB; USPAT; EPO; JPO; DERWENT	US-PGPUB; USPAT; EPO; JPO; DERWENT	US-PGPUB; USPAT; EPO; JPO; DERWENT	DBs
2005/04/19 10:06	2005/04/19 10:05	2005/04/19 10:05	2005/04/19 10:04	2005/04/19 10:03	2005/04/19 10:01	Time Stamp Com
					+	Com ments
						Error Erro Definit rs
						Erro rs

	Туре	L#	Hits	Search Text	DBs	Time Stamp Com Definit Erro ion	Com De ments	rror efinit	rro rs
13	BRS	L14	23	godsey adj james in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/19 10:06			
4	BRS	L15	10	rock adj gail.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/19 10:06			
15	BRS	L16	75	11 or 12 or 13 or 14 or 15	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/19 10:07			
6	BRS	L17	3	4 and 16	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/19 10:07			

	Type	L#	Hits	Search Text	DBs	Time Stamp n	Com Definit ion	Erro
<u> </u>	BRS	1.2	5	plasma same EtOH same (calcium adj chloride)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/19 08:18		
2	BRS	L3	16	plasma same ethanol same (calcium adj chloride)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/19 08:28		
ω	BRS	1.4	98	plasma same (ethanol or EtOH) same (calcium)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/19 08:29		
4	BRS	Ls	80	4 not (2 or 3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/19 10:00		
<u> </u>	BRS	16	3113	clotting adj time	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/19		
6	BRS	L7	2	4 same 6	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/19 10:01		

=> d his

## (FILE 'HOME' ENTERED AT 10:11:50 ON 19 APR 2005)

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FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE, SCISEARCH, AGRICOLA'
ENTERED AT
  10:12:10 ON 19 APR 2005
L1
     2851535 S PLASMA
L2
     840828 S ETHANOL OR ETOH
L3
      62686 S CALCIUM CHLORIDE
L4
       19 S L1 (P) L2 (P) L3
L5
        9 DUPLICATE REMOVE L4 (10 DUPLICATES REMOVED)
L6
     2062483 S CALCIUM
L7
       469 S L1 (P) L2 (P) L6
       204 DUPLICATE REMOVE L7 (265 DUPLICATES REMOVED)
L8
       95 S L1 (10A) L2 (10A) L6
L9
        50 DUPLICATE REMOVE L9 (45 DUPLICATES REMOVED)
L10
L11
        48 S L10 NOT L5
        0 S L11 (P) THROMBIN
L12
L13
      16338 S CLOTTING TIME
L14
        1 S L10 AND L13
L15
      16338 S L13 NOT L11
L16
        1 S L14 NOT L11
L17
        19 S TANGENTIAL (P) (GLASS SURFACE)
L18
        0 S L17 AND THROMBIN
L19
       743 S COELHO P?/AU
L20
       491 S KINGSLEY P?/AU
L21
        11 S BRAUSCH J?/AU
L22
        79 S GODSEY J?/AU
L23
       829 S ROCK G//AU
L24
       2140 S L19 OR L20 OR L21 OR L22 OR L23
L25
        0 S L24 AND L10
```

12 DUPLICATE REMOVE L26 (3 DUPLICATES REMOVED)

 $=> \log y$ 

15 S L24 AND THROMBIN

L26

L27